



- Type B Telwin Dakota professional welding gloves. Particularly indicated for TIG welding, they can be used for all other processes and for all activities where resistance against heat and greater dexterity are required.
- HIGH QUALITY: soft, white goat leather and thick and strong, red cow crust; double stitching in leather to reinforce seams. Inner, cotton lining.
- COMPLETE PROTECTION: structure with sleeve for complete hand and forearm protection against heat, sparks, flames and sprays.
- DIMENSIONS: size 10.
- PPE in compliance with standard EN 420:2003+A1:2009, EN 12477:2001+A1:2005, EN 407:2004 and EN 388:2016.

## TECHNICAL DATA

CODE	<b>804339</b>	STANDARD	<b>EN12477:2001+A1:2005TypeA</b>	SIZE	<b>10</b>
TYPE	<b>LEATHER GLOVES</b>	STANDARD	<b>EN 388:2016</b>	T04134	<b>422X3X °C</b>
T04139	<b>TIG</b>	STANDARD	<b>EN 407:2004</b>	COLOUR	<b>RED/WHITE</b>
CLASS 1	<b>3342X ( EN 388 )</b>	STANDARD	<b>EN 420:2003+A1:2009</b>	WEIGHT	<b>0,345 kg</b>
T04137	<b>422X3X ( EN 407 )</b>	T04080	<b>LEATHER</b>		

## DESCRIPTION

Dakota gloves are designed for professional use in TIG welding activities and where heat resistance is required combined with greater dexterity (gloves type B). They are made from white goat hide in the hand area, to guarantee comfort and mobility of the fingers, with red, high quality, real leather (cow crush) inserts and sleeve to ensure protection of the forearms against sparks, flames, sprays and heat.

The reinforced, leather seam with double stitching gives the product additional strength and duration.

The inner fabric lining increases protection against high temperatures and is in soft cotton around the area of the hands to ensure greater comfort and to absorb sweat.

Size 10.

Personal protective equipment (PPE) in compliance with standard EN 420:2003+A1:2009, EN 12477:2001+A1:2005, EN 407:2004 and EN 388:2016.

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